

ARE ALL LEGAL PROBABILITIES CREATED EQUAL?
by Yuval Feldman & Doron Teichman

Codebook – Study 2

Compiled by the NYU Law Review
<http://dvn.iq.harvard.edu/dvn/dv/nyulawreview/faces/study/StudyPage.xhtml?studyId=38313>
Study Global Id: hdl:1902.1/12386

Variable List

Variable Name	Variable Label	Page
sanction	Type of Sanction	1
ambiguou	Type of Uncertainty	1
version	Version of Study (Sanction x Uncertainty)	2
moral	Perceived Morality	2
undesira	Perceived Social Desirability	2
percent	Industry-wide Incompliance	3
statemen	Managerial Incompliance	3
trying	Attempt to Comply	3
money	Willingness to Pay	4
end	Intention to Violate the Law	4
gender	Gender	4
religion	Religion	5

Variable Description

sanction	Type of Sanction
Location:	1 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-2]

Value	Label
1	Civil Law
2	Criminal Law

ambiguou	Type of Uncertainty
Location:	2 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-2]

Value	Label
-------	-------

1	Legal Uncertainty
2	Enforcement Uncertainty

version	Version of Study (Sanction x Uncertainty)
Location:	3 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-4]

Value	Label
1	Civil Law x Legal Uncertainty
2	Civil Law x Enforcement Uncertainty
3	Criminal Law x Legal Uncertainty
4	Criminal Law x Enforcement Uncertainty

moral	Perceived Morality
Survey Question:	Is producing the fertilizer in the described legal situation morally acceptable?
Location:	4 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-10]

Value	Label
1	acceptable
2	less acceptable
...	
9	less unacceptable
10	unacceptable

undesira	Perceived Social Desirability
Survey Question:	Is producing the fertilizer in the described legal situation socially desirable?
Location:	5 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-10]

Value	Label
1	desirable
2	less desirable
...	
9	less undesirable
10	undesirable

percent	Industry-wide Incompliance
Survey Question:	What percentage of the country's factories do you think would choose to produce the fertilizer in the described setting?
Location:	6 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [10-100]

Value	Label
10	10% incompliance with the law
20	20%
30	30%
...	
90	90%
100	100%

statemen	Managerial Incompliance
Survey Question:	Do you think that most managers would decide to produce the fertilizer in the given legal situation?
Location:	7 (width: 1; decimal: 1)
Variable Type:	numeric
Interval:	discrete [1-10 (w/one 7.5 entry)]

Value	Label
1	agree
2	agree less
...	
9	disagree less
10	disagree

trying	Attempt to Comply
Survey Question:	Do you agree that, if possible, you will try not to produce the fertilizer in the given legal situation?
Location:	9 (width: 1; decimal: 1)
Variable Type:	numeric
Interval:	discrete [1-10 (w/one 9.5 entry)]

Value	Label
1	disagree
2	disagree less

...	
9	agree less
10	agree

money	Willingness to Pay
Survey Question:	Do you agree that even if you receive a high amount of money, you will not produce the fertilizer in the given legal situation?
Location:	11 (width: 1; decimal: 1)
Variable Type:	numeric
Interval:	discrete [1-10 (w/one 9.5 entry)]

Value	Label
1	acceptable
2	less acceptable
...	
9	less unacceptable
10	unacceptable

end	Intention to Violate the Law
Survey Question:	At the end of the day, would you produce the fertilizer?
Location:	13 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-2]

Value	Label
1	Yes
2	No

gender	Gender
Location:	14 (width: 1; decimal: 0)
Variable Type:	numeric
Interval:	discrete [1-2]

Value	Label
1	male
2	female

religion	Religion
Location:	15 (width: 1; decimal: 0)

Variable Type:	numeric
Interval:	discrete [1-3]

Value	Label
1	secular
2	traditional [Judaism]
3	religious [Judaism]